

DAFTAR PUSTAKA

- Afiyah, Nur Shofa. (2015). *Deteksi Protozoa Saluran Pencernaan Pada Kucing Peliharaan Di Kotamadya Surabaya*. Skripsi Thesis : Universitas Airlangga
- Al-Gouri, Alrwab, N., Amgawer, H., Sadaga, G., dan Idris, M. 2021. Prevalence of coccidian in domestic pigeons (*Columba livia domestica*) in Benghazi city, Libya. *Aceh Journal of Science*. 6 (2): 52-56.
- Badparva, E., Ezatpour, B., Azami, M., & Badparva, M. (2015). First report of birds infection by intestinal parasites in Khorramabad, west Iran. *Journal of Parasitic Diseases*, 39(4), 720–724. <https://doi.org/10.1007/s12639-014-0427-5>
- Baker, D. G. (n.d.). *Parasites of Crab.Pdf*.
- Bandelj, P., Modest, R., dan Aleksandra, V. 2015. Influence of phylogeny, migration and type of diet on the presence of intestinal parasites in faeces of European passerine birds. *Wildlife Biology*. 21 (4), 227-233.
- Boer, C., dan Rustam. 2020. Observasi Jenis-Jenis Burung pada Kawasan Bernilai Konservasi Tinggi PT. Gunung Gajah Abadi. *Jurnal Pertanian Terpadu*. 8 (2): 154-163.
- Chaskda, A. A., Mwansat, G. S., Sani, D., & Turshak, L. (2018). Assessment of potential sources of protozoan contamination between two avian feeding guilds in a conservation area. *Ostrich*, 89(1), 25–32. <https://doi.org/10.2989/00306525.2017.1368038>
- Clarke, A., & O'Connor, M. I. (2014). Diet and body temperature in mammals and birds. *Global Ecology and Biogeography*, 23(9), 1000–1008. <https://doi.org/10.1111/geb.12185>
- Conway, D. P., & Mckenzie, M. E. (2007). Poultry Coccidiosis. In *Poultry Coccidiosis*. <https://doi.org/10.1002/9780470344620>
- de Oliveira, P. S., Ferreira, M. A., da Silva, L. M., Rodrigues, M. B., Cardozo, S. V., & Berto, B. P. (2017). Diversity and distribution of coccidia of wild birds in an Atlantic forest fragment area in Southeastern Brazil. *Revista Brasileira de Parasitologia Veterinaria*, 26(4), 457–464. <https://doi.org/10.1590/S1984-29612017063>
- Dennis, N. (2014). *a Study of Factors Associated With the Prevalence of Coccidia*.
- Dorrestein, G. M. (2009). Passerines. Handbook of Avian Medicine. *Gastronomía Ecuatoriana y Turismo Local.*, 1(69), 5–24.



- Edosomwan, & Igetei. (2018). Ecto and Endo Parasites of Domestic Birds in Owan West, East and Akoko-Edo in Edo State of Nigeria. *Annals of Reviews & Research*, 4(1), 14–21. <https://doi.org/10.19080/arr.2018.04.555629>
- Ekawasti, & Martindah. (2019). Pengendalian Koksidiosisis pada Ayam Melalui Pengobatan Herbal. *WARTAZOA*, 29(21).
- Friend, M., J. C. Franson, E. A. C. (n.d.). Field Manual of General Field Procedures and Diseases of Birds Field Manual of. In *World*.
- Godon, J. J., Arulazhagan, P., Steyer, J. P., and Hamelin, J. 2016. Vertebrate Bacterial Gut Diversity: Size Also Matters. *BMC Ecology*. 16 (12): 1-9.
- Harlia, E., Diaz, R., & Kurnani, B. (2017). Identifikasi Protozoa Pada Digester Tipe Batch Berbahan Baku Feses Sapi Potong Dan Batubara. *Students E-Journal*, 6(1), 1–10.
- Iskandar, J. (2014). Dilema Antara Hobi Dan Bisnis Perdagangan Burung Serta Konservasi Burung. *Chimica et Natura Acta*, 2(3), 180–185. <https://doi.org/10.24198/cna.v2.n3.9165>
- Jeyarajangan, A. 2012. *A Field Guide to the Birds of Peninsular Malaysia and Singapore*. New York: Oxford University Press. 185-363.
- Labeda, D. P., Kroppenstedt, R. M., Euzéby, J. P., & Tindall, B. J. (2008). Proposal of Goodfellowiella gen. nov. to replace the illegitimate genus name Goodfellowia Labeda and Kroppenstedt 2006. *International Journal of Systematic and Evolutionary Microbiology*, 58(4), 1047–1048. <https://doi.org/10.1099/ijs.0.2008/000299-0>
- Lopez, S., Doak, N., Norris, K., dan Nirmal J, S. 2008. Population trends of Seychelles magpie-robie *Corychus Sechellarum* following translocation to Cousin Island, Sechelles. *Consevation Evidence*. 5. 33-37
- Mahdii, E. F. (2013). Study the Prevalence of Pigeon Coccidiosis in Baghdad City. *The Iraqi Journal of Veterinary Medicine*, 37(1), 106–108. <https://doi.org/10.30539/iraqijvm.v37i1.341>
- Mike A. Taylor, R. L. Coop, R. L. W. (n.d.). *Veterinary parasitology*.
- Ombugadu, A., Echor, B. ., Jibril, A. ., Angbalaga, G. ., Lapang, M. ., Micah, E. ., Njila, H. ., Isah, L., Nkup, C. ., Dogo, K. ., & Anzaku, A. . (2018). Review Article Current Research in Environment and Biodiversity Impact of Parasites in Captive Birds : A Review. *Journal of Neurology, Psychiatry and Brain Research*.
- Otegbade, A. C., dan Morenikeji, O.A. 2014. Gastrointestinal Parasites of Birds in Zoological Garden in South-West Nigeria. *Tropical Biomedicine* 31 (1): 54-62.



- Pandey, N., Khanal, L., Chapagain, N., Singh, K. D., Bhattarai, B., Chalise, M. K. 2021. Bird Community Structure as a Function of Habitat Heterogeneity: A Case of Mardi Himal, Central Nepal. *Biodiversitas*. 22 (1): 262-271
- Qiptiyah, M., Broto, B. W., dan Setiawan, H. 2013. Keragaman Jenis Burung Pada Kawasan Mangrove di Taman Nasional Rawa Aopa Matumohai. *Jurnal Penelitian Kehutanan Wallacea*. 2 (1): 41-50.
- Ridwan, Y., Nugraha, A. B., & Raudlowi, H. (2022). Koksidirosis pada kangguru pohon kelabu (*Dendrolagus inustus*) di tempat konservasi ex situ. *ARSHI Veterinary Letters*, 5(4), 63–64. <https://doi.org/10.29244/avl.5.4.63-64>
- Riswan, R., Hadinoto, H., & Ikhwan, M. (2018). Keanekaragaman Jenis Burung Di Hutan Kota, Kota Bangkinang. *Wahana Forestra: Jurnal Kehutanan*, 10(1), 1. <https://doi.org/10.31849/forestra.v10i1.609>
- Rosa, E., Yulian, N. E., dan Santosa, P. E. 2019. Prevalence of Eimeria Genera Upon Coccidiosis Infection Toward Male Layer. *Jurnal Ilmiah Biologi Eksperimen dan Keanekaragaman Hayati*. Vol 6 (1): 39-44.
- Sufi, I. M., Cahyaningsih, U., & Sudarnika, E. (2017). Pravelensi Dan Faktor Risiko Koksidirosis Pada Sapi Perah Di Kabupaten Bandung. *Jurnal Kedokteran Hewan*, 10(2), 195–199.
- Syaiful Rizal, R. R. (2021). *Organisme Patogen pada Famili Varanidae dan Potensinya sebagai Penyakit Zoonosis (Pathogenic Organisms in Varanidae and Their Potential as Zoonotic Diseases)*. 31(2), 97–107.
- Tamimi, M. A., Sosial, A., Burung, T., Tamimi, M. A., Purtomo, R., & Jumiati, A. (n.d.). *ANALISIS SOSIAL DAN EKONOMI TATANIAGA BURUNG KICAU DI KABUPATEN JEMBER Social and Economic Analysis of Commerce Bird In Jember*. 1–5.
- Westgatelabs.co.uk. 2021. Avian Test Results. Diakses pada 20 Mei 2022. <https://www.westgatelabs.co.uk/info-zone/what-do-my-results-mean/avian-test-results/>
- Widyaningsih, F., Yunus, M., Rimayanti, R., Koesdarto, S., Suwanti, L. T., & Sunarso, A. (2019). Prevalence of Protozoa in Gastrointestinal Tract of Pigeons (*Columba livia*) Maintenance Ekstensif and Intensif in Surabaya. *Journal of Parasite Science*, 2(2), 71. <https://doi.org/10.20473/jops.v2i2.164051>.